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1 [An integrated baseball digest system using maximum entropy method](#)

Mei Han, Wei Hua, Wei Xu, Yihong Gong

 December 2002 MULTIMEDIA '02: Proceedings of the tenth ACM international conference on Multimedia
 Publisher: ACM

 Full text available: [pdf\(354.69 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

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In this paper, we propose a novel system that is able to automatically detect and classify highlights from baseball game videos in TV broadcast. The digest system gives complete indexes of a baseball game which cover all of the status changes in a game. ...

2 [Introduction to the Eighth International Workshop on Multimedia Data Mining](#)

K. Selçuk Candan, Zhongfei (Mark) Zhang

 August 2007 MDM '07: Proceedings of the 8th international workshop on Multimedia data mining:
 (associated with the ACM SIGKDD 2007)

Publisher: ACM

 Full text available: [pdf\(32.48 KB\)](#)

 Additional Information: [full citation](#), [abstract](#)

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Multimedia information is ubiquitous and essential in many applications from homeland security, medicine and bioinformatics. As evidenced by the success of the previous editions of MDM/KDD, there is an increasing need in new techniques and tools that ...

3 [Classify By Representative Or Associations \(CBROA\): a hybrid approach for image classification](#)

Vincent S. Tseng, Chon-Jei Lee, Ja-Hwung Su

August 2005 MDM '05: Proceedings of the 6th international workshop on Multimedia data mining: multimedia integrated media and complex data

Publisher: ACM

 Full text available: [pdf\(601.11 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)

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